In re Application of:

Filed:

For:

Sir:

X

S. SRINIVASAN et al. Serial No.:

10/647,997

Amendment 19 pages. No additional fee is required. The fee has been calculated as shown below: CLAIMS

August 25, 2003

METHOD, SYSTEM, AND ARTICLE OF

MANUFACTURE FOR PARALLEL PROCESSING AND SERIAL LOADING

OF HIERARCHICAL DATA

Transmitted herewith in the above-identified application is an:

REMAINING

AFTER

47069

Customer Number

ADDIT.

FFF

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Examiner: Mark A. Radtke

ADDIT.

OR RATE

FEE

Art Unit: 2165

PRESENT

EXTRA RATE

	AMENDMENT	TAIDTOR	EXIII			Oit			
TOTAL INDEP CLAIMS FIRST PRESENT	30 MINI 5 MINI TATION OF MULTIPLE DI	JS 5	=	0 0 TOTAL	x x +	\$0 \$0 \$ \$0	OR OR OR OR	x 50 x 200 + 360 TOTAL	\$0 \$0 \$ \$ -0-
cover the claim A credit card au A credit card au A credit card au A credit card au X The Commissio future or concu sheet is encloss X Any fil	Deposit Account No. 09-0 fee. A duplicate copy of I thorization in the amount uthorization in the amount uthorization in the amount uner is hereby authorized trent communication or re ed. ing fees under 37 CFR 1. atent application processing	his sheet is end of \$ to cove of \$ to cove of \$ to cove of \$ to cove ocharge payme ply, or credit any	losed. In the extension the claim feeler the petition on the follow overpaymen that to feel the follow overpaymen that ion of extra	on fee is e is enclos fee is enclos wing fees to Depo-	enclosed sed. slosed. associat sit Accou	ted with t	this comm 3-0460. A	nunication duplicate	orany
Respectfully submitted,									
/Janaki K. Davda/ Janaki K. Davda Registration No. 40,68 KONRAD RAYNES & VI 315 S. Beverly Drive, Su Beverly Hills, CA 90212 (310) 556-7983 (voice)	GTOR, LLP	d: June 23, 2006	3						
(310) 556-7984 (fax)		CERTIFICATE UNDER 37 CFR 1.8: Thereby certify that this correspondence is being transmitted through the USPTO EFS-Web system over the Internet to Mark A. Radike on June 23, 2006.							
		/Janaki K. E Janaki K. Dav				6/23/06 Date			

HIGHEST NO

PREVIOUSLY

PAID FOR